

	Search Text
1	(graph subgraph sub adj graph) same (wir\$4 rout\$4 layout connect\$5) same (layer multilayer multi\$4 near2 layer)
2	(graph subgraph sub adj graph) same (edge\$3 segment)
3	((graph subgraph sub adj graph) same (wir\$4 rout\$4 layout connect\$5) same (layer multilayer multi\$4 near2 layer)) and ((graph subgraph sub adj graph) same (edge\$3 segment))
4	(graph subgraph sub adj graph) same (rout\$4)
5	((graph subgraph sub adj graph) same (wir\$4 rout\$4 layout connect\$5) same (layer multilayer multi\$4 near2 layer)) and ((graph subgraph sub adj graph) same (edge\$3 segment))) and ((graph subgraph sub adj graph) same (rout\$4))
6	((graph subgraph sub adj graph) same (wir\$4 rout\$4 layout connect\$5) same (layer multilayer multi\$4 near2 layer)) and ((graph subgraph sub adj graph) same (edge\$3 segment))) and ((graph subgraph sub adj graph) same (rout\$4))) and ((vertical and horizon\$4) or (x near2 dimension\$3 and y near2 dimensional))
7	(graph subgraph sub adj graph) same (rout\$4 connect\$5) same (layer multilayer multi\$4 near2 layer) same (edge\$3 segment) same correspon\$4
8	(graph subgraph sub adj graph) same (rout\$4 connect\$5) same (layer multilayer multi\$4 near2 layer) same (partial partition\$4)

	Search Text
1	716/9.ccls.
2	716/10.ccls.
3	716/11.ccls.
4	716/12.ccls.
5	716/13.ccls.
6	716/14.ccls.
7	716/15.ccls.